

Ravichandra Kadavakuti

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Summary

Strong skills in building static, dynamic, and responsive websites using HTML, CSS, BOOTSTRAP, JavaScript, and React.js. Demonstrated ability to work effectively in teams, showcasing exceptional teamwork, communication, and brilliant interpersonal skills. Seeking an opportunity to contribute expertise and drive innovation in a dynamic organization.

Education

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| Chennais Amirta International Institute Of Hotel Management Graduation, Hospitality & Catering Services | Bangalore, Karnataka 2018 - 2022 |
| Sri Chaitanya College Intermediate, MPC | Tirupati, Andhra Pradesh 2016 - 2018 |
| Sri Chaitanya School Secondary School Of Certificate | Rayachoti, Andhra Pradesh 2016 |

Skills

Front End : Html, Css, Bootstrap, Javascript, React.js, Redux Toolkit
Other-Skills : Git / Github

Certifications

NxtWave Disruptive Technologies

Continuous Capacity Building program Intensive Bootcamp Trainee

➔ Able to build impressive Static, Dynamics and Responsive Website using JS

Projects

Portfolio(<https://portfoliokrc.netlify.app>)

- Developed a portfolio using React.js to showcase my projects and skills
- Created a visually appealing and user-friendly interface to engage potential employers and clients
- Utilized React.js components and libraries to enhance functionality and improve user experience
- Implemented responsive design to ensure optimal viewing experience across different devices and screen sizes
- Incorporated animations and transitions to make the portfolio more dynamic and engaging
- Showcased a variety of projects and their results to demonstrate my abilities and achievements.

Technologies used: React.js

Git-Link : <https://github.com/RavichandraKadavakuti/Portfolio-Project-4>

Insta Share (Instagram Clone)(<https://instasharekrc.netlify.app>)

Implemented responsive Streaming Application like Instagram Clone where users can log in and see a list of stories and posts, user can also search posts with post caption, user can be able to like and dislike the post and also view the user specific posts.

- Implemented different routes for features like login, home, user profile, profile by
- using React Router components Route, Switch, Link.
- Implemented horizontal scrolling (In stories section) using React Third Party library called React Slick.
- Used Figma mockups to implement UI-rich and pixel-perfect React components.
- Used fetch to call REST APIs for authentication, list of posts, user profile, and posts search APIs.
- Implemented username and password authentication and persisted login state using client storage.
- Implemented a protected route to ensure only authenticated users can access the pages like user profile, Home, etc.

Technologies used: HTML, CSS, JavaScript, React JS, Bootstrap, React Slick, Figma, client storage.

Github-Link : <https://github.com/RavichandraKadavakuti/Instashare-Project-1>